

CLAIMS

1. A frame structure to support a mirror inside a vehicle comprising:
a flexible, pliable frame structure having two opposite ends;
a first end having an adhesive substance to adhere to a part of a vehicle;
a second end onto which an attachment means attaches said mirror;
said frame structure being pliable along two bends to obtain a given configuration.
2. A frame structure to support a mirror inside a vehicle as in claim 1 wherein:
said frame structure bends along a « Z » like configuration.
3. A frame structure to support a mirror inside a vehicle as in claim 1 wherein:
said frame structure bends along a triangular configuration.
4. A frame structure to support a mirror inside a vehicle as in claim 1 wherein:
said mirror is adhesively attached to said second end.
5. A frame structure to support a mirror inside a vehicle as in claim 1 wherein:
said frame structure being adhered on a vehicle's door and on the side that is in the interior of said vehicle.
6. A frame structure to support a mirror inside a vehicle having the following method of installation: a user peels off a peel and stick film from an adhesive substance situated on a first end, applies said adhesive substance proximal a door inside a vehicle; installs a mirror on a second end unless said mirror is factory installed;

and induces the proper bends into bends on said frame structure so as to provide adequate placement of said mirror.

7. A frame structure to support a mirror inside a vehicle as in claim 1 wherein: said mirror is attached to said second end by way of a ball joint extending from the frame structure's second end and which cooperates with a ball joint receptacle situated at the back of said mirror.

8. A frame structure to support a mirror inside a vehicle as in claim 1 wherein: said mirror is attached to said second end by way of a ball joint receptacle extending from the frame structure's second end and which cooperates with a ball joint situated at the back of said mirror.

9. A frame structure to support a mirror inside a vehicle as in claim 6 wherein: said ball joint being adhesively attached to said frame structure.

10. A frame structure to support a mirror inside a vehicle as in claim 7 wherein: said ball joint receptacle being adhesively attached to said frame structure.